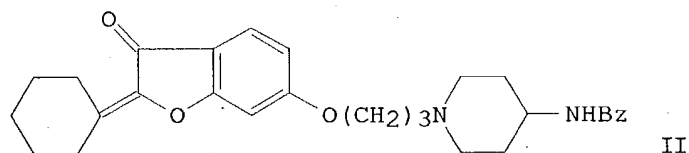
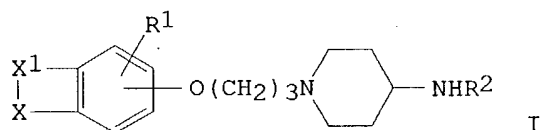


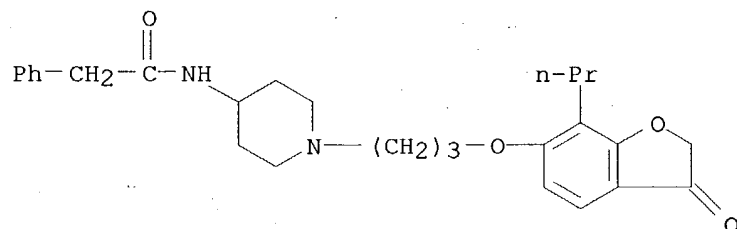
AN 1984:22579 CAPLUS
 DN 100:22579
 TI Bicyclic phenol ethers and compositions containing them
 IN Friebe, Walter Gunar; Kampe, Wolfgang; Roesch, Androniki; Schaumann, Wolfgang
 PA Boehringer Mannheim G.m.b.H. , Fed. Rep. Ger.
 SO Ger. Offen., 26 pp.
 CODEN: GWXXBX
 DT Patent
 LA German
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 3209271	A1	19830915	DE 1982-3209271	19820313
	US 4486442	A	19841204	US 1983-469856	19830225
	CA 1243320	A1	19881018	CA 1983-422393	19830225
	EP 88986	A2	19830921	EP 1983-102247	19830308
	EP 88986	A3	19831109		
	EP 88986	B1	19870225		
	R: AT, BE, CH, DE, FR, GB, IT, LI, LU, NL, SE				
	JP 58167587	A2	19831003	JP 1983-36766	19830308
	AT 25523	E	19870315	AT 1983-102247	19830308
	ES 520486	A1	19831216	ES 1983-520486	19830310
PRAI	DE 1982-3209271		19820313		
	EP 1983-102247		19830308		
OS	CASREACT 100:22579				
GI					



AB Bicyclic phenol ethers I [R1 = H, alkyl; R2 = H, acyl; X = O, S, NH; X1 = COCHR3 [R3 = H, aryl (un)substituted alkyl, C3-7 cycloalkyl], COC:CR4R5 [R4, R5 = H, alkyl, aryl (un)substituted C2-16 alkenyl, acyl; CR4R5 = C3-7 cycloalkyl]] and their salts, useful in treating **allergies** and as inhibitors of anaphylaxis (no data), were prepared by 5 methods. Condensing 6-hydroxy-3-coumaranone with cyclohexanone in EtOH containing KOH in 36 h at room temperature gave 40% 2-cyclohexylidene-6-hydroxy-3-coumaranone which was O-alkylated with NaOCHMe2 and 3-(4-benzamidopiperidino)propyl chloride in 6 h in refluxing HOCHMe2 to give 75% coumaranyl ether II.

IT **88281-10-1P**
 RL: SPN (Synthetic preparation); PREP (Preparation)
 (preparation and condensation of, with acetone)
 RN 88281-10-1 CAPLUS
 CN Benzeneacetamide, N-[1-[3-[(2,3-dihydro-3-oxo-7-propyl-6-benzofuranyl)oxy]propyl]-4-piperidinyl]- (9CI) (CA INDEX NAME)



IT **88280-88-0P 88280-96-0P 88281-06-5P 88281-07-6P**
 RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT
 (Reactant or reagent)
 (preparation and hydrogenation of)
 RN 88280-88-0 CAPLUS
 CN Benzamide, N-[1-[3-[(2-cyclohexylidene-2,3-dihydro-3-oxo-6-benzofuranyl)oxy]propyl]-4-piperidinyl]- (9CI) (CA INDEX NAME)

